Author Index

Volume 99, July 7-December 8/22, 2006

Abbott M. 257 Abe K, 767, 837 Abi-Gerges A, 816 Abraham NG, 911 Abriel H, 407 Aburatani H, 1411 Addison E. 988 Afonyushkin T. 900 Ahmad S, 715 Ahmed A, 715 Ahrens I, 25 Aikawa E. 861 Aistrup GL, e65 Akhmedov A, 149 Al-Ani B, 715 Alcoléa S. 1076 Alexander JH, 1141 Allen SE, 870 Alvarez DF, 988 Amano M. 767 Amaral A, 354 Andersen RJ, 257 Anderson ME, 1092 Anderson N. 617 Anderson RH, 351 Andrés V. 1167 Antin PB, 583 Anversa P. 42, 381 Aon MA, 172 Aoyagi T, 1411 Ardehali H. 798 Arévalo M, 248 Arrell DK, 706 Ashida N, 15 Ashraf M, 776, 1233 Asico LD, 494 Asleh R. 1419 Atar D, 1141 AtheroGene Investigators, 102 Aviram M. 1419

Babiak C. 1181 Bach H. 1181 Bader M. 537 Baertschi AJ, 1216 Baetz D. 1347 Bagi Z, e12 Bakker ENTP, 86 Baldwin SA. 510 Balke CW, 109 Ballinger SW, 924 Balschi JA. 3 Barancik M, 656 Barbaux S, 102 Barchiesi F. 266 Bardag-Gorce F, 362, 372 Barnes K, 510 Baró I. 1076 Barter PJ, 565 Bassler N. 25 Batts L, 201 Beal PR. 510 Beauchamp P. 1216 Bedja D, 553 Beeching CA, 1329 Beggs HE, 636 Behar R, 407 Belmadani S. 69

Beltz. T., 758

Benndorf K, 165 Bennett M, 156 Benos DJ, 453 Berhane B, 372 Berkowitz DE, 951 Bernabeu C. 248 Bernecker OY, 307 Bers DM, 283, 398, 740, 921, 1376 Betz S, 1181 Bhatnagar A, 692 Bickel C, 102 Bigatel T, 933 Bignon M, 1207 Billeter R, 1384 Billeter-Clark R, 510 Binder BR. 900 Bischoff J, 861 Bisello A, 933 Bisping E. 415 Bkaily G. 793 Blackwell M, 829 Blankenberg S, 102 Blaschke F, e88 Blatter LA, 740 Bloch W, 749 Blum S. 1419 Bochkov VN, 900 Bode C, 25 Bodyak N, 415 Boehm M. 1329 Boengler K, 93, 1100 Bogdanov KY, 979 Böhm M, 1132 Boixel C, 407 Bolender Z, 1338 Bolick DT, 731 Boni A, 42 Boontje NM, 1012 Bornfeldt KE, 790 Bosca I, 1067 Bossuyt J, 1376 Bowles NE, 646 Boyett MR, 510, 1384 Bradbury JA, 442 Brandes RP, 918 Brandjes DPM, 1261 Brandon LI, 646 Brasier AR, 723 Brasseur R. 1076 Bréchot N. 1207 Breton-Douillon M, 132 Breuss J, 900 Broka D, 583 Brooks G. 15 Brovkovych V, 870 Bruemmer D, 1149 Brundel BJJM, 1394 Brunham LR, 389, 672 Brunskill EW, 996 Bubien JK. 453 Buch MH, 626 Bueno C, 1338 Büller HR, 1261 Bünemann M, 1084 Burkard N. 626

Burnett JC Jr, 113

Burns CG, 323

Belus A, 1012

Burton JR, 878 Bussolino F, 231 Byrne BJ, e3

Cabestrero A. 93 Caglayan E, e88 Cai W-J, 656 Cai Z. e86 Calkins H, 646 Cambien F, 102 Camenisch TD, 583 Camici GG, 149 Campbell KB, 795 Candi E, 86 Carabello B, 646 Carey MA, 442 Carmeliet P, 1225 Casarsa C, 42 Cass CE, 510 Castro LRV, 816 Catalucci D, 339 Cavelier C, 1060 Cazes A, 1207 Cha H. 307 Champion HC, 78 Chan L, 598 Chang MS, 240 Chapados R. 837 Chartier D, 1394 Chen C-H, 787 Chen G, 1233 Chen TT, 53 Chen W, 1270 Chen YC. 25 Chen Y-S, 415 Cherng W-J, 617 Chi AS, 553 Chien KR, 749 Chilian WM, 69 Chimini G, 389 Chomel C, 1207 Chorazyczewski J. 845 Christensen G, 1141 Christoffels VM, 351 Chroni A, 389 Chung AWY, 140 Clanachan AS, 61 Claycomb WC, 510 Clerk A, 455 Cloutier DE, e3 Cohen RA, 663 Cole WC, 53 Colgan SP, 1100 Collins A, e88 Colombi B, 292 Condorelli G, 339 Conlon TJ, e3 Connolly ES Jr, 209 Conrads TP, 257 Cook SA, 15 Cornish KG, 1004 Cortassa S, 172 Corvol P, 1207 Costa ADT, 878 Costa CL, 878 Couffinhal T. 1287 Coutinho JM, 389 Cozar-Castellano I, 933 Creager MA, 1426 Cruz RP, 801 Cudmore M, 715 Cui L, 307 Cui R, 723 Cunningham MW, 1024 Curry F-RE, 915 Curtis C, 257 Czech T, 674

Dahimène S, 1076

Dahme T, 323 Danieli GA, 646 Dantas APV, 234 Darley-Usmar VM, 924 Davenport AP, 183 Davie JR, 1347 Davisson RL, 1125 De Angelis A, 42 de Boer PAJ, 545 Dedhar S, 354 DeFreitas G, 646 DeGraff LM, 442 DeKroon R, 829 de Kruif MD, 1261 Delafontaine P, 191 de Lange FJ, 351 Déléris P. 132 De Mello WC, 1285 Deppermann S, 1012 DeSantiago J, 740 Despa S. 1376 Devaux Y, 590 de Vries CJ, 86 de Wit C, 537 DiMichele LA, 636 Ding Q, 845 DiPilato LM, 1021 Dirnagl U, 1132 Diwan A, 996 Dobrzynski H. 510, 1384 D'Ocon P. 1067 Doherty JT, 636 Dohlman HG, 1305 Dohmen PM, e10 Domenighetti AA, 407 Dong Z, 1243 D'Orleans-Juste P, 793 Dorn GW II, 228, 996 dos Remedios C. 1012 Drake MT, 570 Drews O. 372 Drummond G, 911 Dubey RK. 266 Ducruet AF, 209 Duffy HS, 563 Dufourcq P, 1287 Dugas TR, 78 Duplàa C, 1287 Durand DJ, 553 Duranski MR, 78 Durante W. 598 Durst R, 1181 Dzau VJ, 315

Easton CJ, 34 Eberle C, e51 Eckle T, 1100 Édes I, e12

Craig KS, 257

Author Index

Volume 99, July 7-December 8/22, 2006

Abbott M. 257 Abe K, 767, 837 Abi-Gerges A, 816 Abraham NG, 911 Abriel H, 407 Aburatani H, 1411 Addison E. 988 Afonyushkin T. 900 Ahmad S, 715 Ahmed A, 715 Ahrens I, 25 Aikawa E. 861 Aistrup GL, e65 Akhmedov A, 149 Al-Ani B, 715 Alcoléa S. 1076 Alexander JH, 1141 Allen SE, 870 Alvarez DF, 988 Amano M. 767 Amaral A, 354 Andersen RJ, 257 Anderson ME, 1092 Anderson N. 617 Anderson RH, 351 Andrés V. 1167 Antin PB, 583 Anversa P. 42, 381 Aon MA, 172 Aoyagi T, 1411 Ardehali H. 798 Arévalo M, 248 Arrell DK, 706 Ashida N, 15 Ashraf M, 776, 1233 Asico LD, 494 Asleh R. 1419 Atar D, 1141 AtheroGene Investigators, 102 Aviram M. 1419

Babiak C. 1181 Bach H. 1181 Bader M. 537 Baertschi AJ, 1216 Baetz D. 1347 Bagi Z, e12 Bakker ENTP, 86 Baldwin SA. 510 Balke CW, 109 Ballinger SW, 924 Balschi JA. 3 Barancik M, 656 Barbaux S, 102 Barchiesi F. 266 Bardag-Gorce F, 362, 372 Barnes K, 510 Baró I. 1076 Barter PJ, 565 Bassler N. 25 Batts L, 201 Beal PR. 510 Beauchamp P. 1216 Bedja D, 553 Beeching CA, 1329 Beggs HE, 636 Behar R, 407 Belmadani S. 69

Beltz. T., 758

Benndorf K, 165 Bennett M, 156 Benos DJ, 453 Berhane B, 372 Berkowitz DE, 951 Bernabeu C. 248 Bernecker OY, 307 Bers DM, 283, 398, 740, 921, 1376 Betz S, 1181 Bhatnagar A, 692 Bickel C, 102 Bigatel T, 933 Bignon M, 1207 Billeter R, 1384 Billeter-Clark R, 510 Binder BR. 900 Bischoff J, 861 Bisello A, 933 Bisping E. 415 Bkaily G. 793 Blackwell M, 829 Blankenberg S, 102 Blaschke F, e88 Blatter LA, 740 Bloch W, 749 Blum S. 1419 Bochkov VN, 900 Bode C, 25 Bodyak N, 415 Boehm M. 1329 Boengler K, 93, 1100 Bogdanov KY, 979 Böhm M, 1132 Boixel C, 407 Bolender Z, 1338 Bolick DT, 731 Boni A, 42 Boontje NM, 1012 Bornfeldt KE, 790 Bosca I, 1067 Bossuyt J, 1376 Bowles NE, 646 Boyett MR, 510, 1384 Bradbury JA, 442 Brandes RP, 918 Brandjes DPM, 1261 Brandon LI, 646 Brasier AR, 723 Brasseur R. 1076 Bréchot N. 1207 Breton-Douillon M, 132 Breuss J, 900 Broka D, 583 Brooks G. 15 Brovkovych V, 870 Bruemmer D, 1149 Brundel BJJM, 1394 Brunham LR, 389, 672 Brunskill EW, 996 Bubien JK. 453 Buch MH, 626 Bueno C, 1338 Büller HR, 1261 Bünemann M, 1084 Burkard N. 626

Burnett JC Jr, 113

Burns CG, 323

Belus A, 1012

Burton JR, 878 Bussolino F, 231 Byrne BJ, e3

Cabestrero A. 93 Caglayan E, e88 Cai W-J, 656 Cai Z. e86 Calkins H, 646 Cambien F, 102 Camenisch TD, 583 Camici GG, 149 Campbell KB, 795 Candi E, 86 Carabello B, 646 Carey MA, 442 Carmeliet P, 1225 Casarsa C, 42 Cass CE, 510 Castro LRV, 816 Catalucci D, 339 Cavelier C, 1060 Cazes A, 1207 Cha H. 307 Champion HC, 78 Chan L, 598 Chang MS, 240 Chapados R. 837 Chartier D, 1394 Chen C-H, 787 Chen G, 1233 Chen TT, 53 Chen W, 1270 Chen YC. 25 Chen Y-S, 415 Cherng W-J, 617 Chi AS, 553 Chien KR, 749 Chilian WM, 69 Chimini G, 389 Chomel C, 1207 Chorazyczewski J. 845 Christensen G, 1141 Christoffels VM, 351 Chroni A, 389 Chung AWY, 140 Clanachan AS, 61 Claycomb WC, 510 Clerk A, 455 Cloutier DE, e3 Cohen RA, 663 Cole WC, 53 Colgan SP, 1100 Collins A, e88 Colombi B, 292 Condorelli G, 339 Conlon TJ, e3 Connolly ES Jr, 209 Conrads TP, 257 Cook SA, 15 Cornish KG, 1004 Cortassa S, 172 Corvol P, 1207 Costa ADT, 878 Costa CL, 878 Couffinhal T. 1287 Coutinho JM, 389 Cozar-Castellano I, 933 Creager MA, 1426 Cruz RP, 801 Cudmore M, 715 Cui L, 307 Cui R, 723 Cunningham MW, 1024 Curry F-RE, 915 Curtis C, 257 Czech T, 674

Dahimène S, 1076

Dahme T, 323 Danieli GA, 646 Dantas APV, 234 Darley-Usmar VM, 924 Davenport AP, 183 Davie JR, 1347 Davisson RL, 1125 De Angelis A, 42 de Boer PAJ, 545 Dedhar S, 354 DeFreitas G, 646 DeGraff LM, 442 DeKroon R, 829 de Kruif MD, 1261 Delafontaine P, 191 de Lange FJ, 351 Déléris P. 132 De Mello WC, 1285 Deppermann S, 1012 DeSantiago J, 740 Despa S. 1376 Devaux Y, 590 de Vries CJ, 86 de Wit C, 537 DiMichele LA, 636 Ding Q, 845 DiPilato LM, 1021 Dirnagl U, 1132 Diwan A, 996 Dobrzynski H. 510, 1384 D'Ocon P. 1067 Doherty JT, 636 Dohlman HG, 1305 Dohmen PM, e10 Domenighetti AA, 407 Dong Z, 1243 D'Orleans-Juste P, 793 Dorn GW II, 228, 996 dos Remedios C. 1012 Drake MT, 570 Drews O. 372 Drummond G, 911 Dubey RK. 266 Ducruet AF, 209 Duffy HS, 563 Dufourcq P, 1287 Dugas TR, 78 Duplàa C, 1287 Durand DJ, 553 Duranski MR, 78 Durante W. 598 Durst R, 1181 Dzau VJ, 315

Easton CJ, 34 Eberle C, e51 Eckle T, 1100 Édes I, e12

Craig KS, 257

Edmondson RD, 362 Effertz K. 1355 Egido J, 1188 Eickelberg O, 348 Eisner DA, 223 Eisner GM, 494 Eitenmüller I, 656 Elliott J. 837 Elliott ST, 706 Elouardighi H, 1367 Elrod JW, 78 Eltzschig HK, 1100 Endres M. 1132 Engelhardt S, 626, 1084 Erdei N. e12 Erne P, 900 Ernens I, 590 Esato K. 299 Escande D, 1076 Esfandiarei M, 354 Esplugues JV, 1067 Esposito B, 434 Esposito G, 42 Esser KA, 109 Evans A, 102

Fagan KA, 675 Fähling M. 1117 Falck JR, 442 Fan G-C, 1233 Faraci FM, 1029 Fazel S, 617 Fedak PWM, 617 Felder RA, 494 Felder RB. 758 Feldman AM, 1109 Feldman RD, 845 Ferrante A. 34 Ferrante JV, 34 Fiaschi-Taesch N, 933 Fidock M, 183 Figg N. 156 Fingerle J. 266 Fink KB, 1132 Fischer S. 656 Fischmeister R, 816 Fishman MC, 323 Fitzgerald D, 25 Fitzsimons DP, 225 Fleischmann BK, 749 Fleming I, 462 Flockerzi V. 749 Florquin S, 1261 Focardi M. 69 Folmes CDL, 61 Foo S, 15 Foppolo S, 510 Foster DB, 1012 Fredi S. 1225 Freichel M. 749 Freigang S, e51 French SW, 372 Frid MG, 675 Fujii M, 829 Fujisawa T, 715 Fuller W, 1290 Fülöp T, e12

Gabrielson KL, 553 Galaup A, 1207 Galeotti J, 528 Gallego-Delgado J, 1188

Funke-Kaiser H. 1355

Furnkranz A. 900

Fuster JJ, 1167

Ganesan AN, 172 Ganitkevich V, 165 Ganz P. 1426 Gao L, 1004 Gao X. 69 Garcia-Dorado D. 93 Garfinkel A, 520 Garlid KD, 878 Gates AT. 837 Gaubatz J, 598 Gavillet B. 407 Gavrilin MA, 477 Gayral S, 132 Ge S, 646 George SJ, 1329 Gerdes VEA, 1261 Gericke A, 1117 Germain S. 1207 Gertz K, 1132 Giacomello A, 1 Giebing G, 537 Gillespie DG, 266 Giorgio M, 42 Glass CA. 915 Glembotski CC, 275 Goddard M. 156 Godefroy T. 102 Godsel LM, 646 Goldschmidt-Clermont PJ, 477 Gomes AV, 362, 372 Gómez-Guerrero C, 1188 Goralski K. 442 Gorenne I, 156 Graber M. 149 Graham GM, 1384 Granger CB, 1141 Granville DJ, 801 Granzier HL, 795 Graves J, 442 Green K. 1216 Green KJ, 646 Greener ID, 1384 Greer JJM, 78 Gres P. 93 Grgic I. 537 Grieg Z, 1141 Gros R. 845 Gross V, 537 Grüb M, 1181 Gruber F. 900 Grünberger C. 1197 Grunert ME, 1426 Gude N. 275, 381 Guo F, 299 Guo J. 1367

Hagemeyer CE, 25 Haider HK, 776 Haigh JJ, 715 Haijar RJ, 307 Halestrap AP, 10 Hallhuber M, 626 Hamano K, 299 Hammer DJ, 996 Hammock BD, 442 Han F, 1376 Han Y, 415 Hardy KM, 583 Hare JM, 553

Guo T. 398

Guo Y. 706

Gupta G. 951

Gupta S, e51

Guzy R. 970

Gutierrez J. 924

Harms C. 1132 Hart J. 829 Hassel D, 323 Hassid BG, 209 Hausenloy DJ, e11 Hayden MR, 389, 672 Hayek T, 1419 He D, 494 He T, 607 Hedrick CC, 731 Heil M, 656 Hein L. 626 Held B. 749 Hell JW, 1092 Henning RH, 1394 Herance JR, 1067 Hernández-Vargas P, 1188 Heusch G, 93 Hewett PW, 715 Heyken W-T, 537 Higashi Y. 191 Hii CST, 34 Hizume T, 767 Hjelmeland AB, 829 Hobbs RM, 1355 Hoen I, 1141 Hohensinner P. 900 Holland MCH, 209 Holle E, 528 Hombach V, 1181 Honda A, 119 Hongo M. 891 Honjo H, 1384 Hopfer U, 494 Horrevoets AJG, 656 Hosoda T. 42 Hoyer J, 537 Hsiang Y. 140, 257 Hsueh WA, e88 Hu P. 1403 Huang C-H, 1270 Huang J, 315 Huang L, 494 Huang X-H, 257 Huang ZH, 34 Hubbard SJ, 1384 Huber SA, 1109 Hui R. 598 Humphries MJ, 853 Hunter MG, 477

Ibiza S. 1067 Idris NM, 776 Ihida-Stansbury K. 837 Ikeda K, 424 Ikeda S. 424 Ikeda U, 891 Ilves M, 485 Imbriani M, 292 Imhof A. 943 Inoue R. 119 Ip JE. 315 Ise H, 891 Ishiguro M, 1252 Ismat F, 510 Itabe H. 191 Ito Y. 119 Izawa A. 891

Jaburek M, 878 Jackson EK, 266 Jacques D, 793 Jaffe AS, 1141 James ER, 389 Jaquet K, 1012

Jensen LJ, 119 Jeong D, 307 Jerkic M, 248 Jersmann HPA, 34 Ji S, 1132 Jia Z, 1243 Jiang S, 776 Jiang X, 598 John TA, 870 Johnson AK, 758 Johnson RC, 1044 Johnson RF, 758 Jones JE, 494 Jones PL, 837 Jones RC, 362 Jose PA, 494 Jourdon P. 1076 Jurevičius J, 816 Just S. 323

Kääb S, 1283 Kadish AH, e65 Kadl A. 900 Kaestner L, 749 Kaibuchi K, 767 Kajstura J, 42, 381 Kampinga HH, 1394 Kandel C, 1338 Kane LA, 706 Kang M, 307 Kang MH, 389 Kang PM, 415 Kang Y-M, 758 Kanter EM, 1216 Kapur S. e65 Karabeg E, 900 Karcher C. 1100 Karliner JS, 465 Karma A, 520 Karsan A. 257 Kass RS, 1225 Katus HA, 323 Katusic ZS, 607 Kayama Y, 1411 Kearney DL, 646 Kee F. 102 Keller TT, 1261 Kelly JE, e65 Kenny D, 25 Kern M. 837 Kevil CG, 78 Khan ZA, 861 Khuchua Z. 201 Kim DH, 307 Kim E, 307 Kim JM, 307 King JA, 988 Kirkpatrick P, 156 Kirshenbaum LA, 336, 1347 Kishi H. 299 Kishimoto C, 1154 Klanke JL, 996 Klar J, 1197 Kléber AG, 1216 Kluge A, 656 Ko YH. 706 Kobara M, 424 Kobayashi S. 299 Koch WJ, 996 Kockskämper J, 333 Köhler R, 537 Kolattukudy PE, 891 Koller A, 6, e12 Komotar RJ, 209

Komuro I, 1411

Miller B. 1419

Konertz W, e10 Konietzka I. 93 Kontos C, 829 Kourembanas S, 240 Kouri FM, 348 Kowalczyk M, e65 Kranias EG, 1233 Kronenberg G, 1132 Kruit JK, 672 Kubo C. 767 Kuc RE, 183 Kudej RK, 1270 Kuipers F, 672 Kundu RK, 424 Küper N, 1100 Kurrer MO, 943 Kurtz A, 1197

Lackner KJ, 102 Laffargue M, 132 Lai EY, 1117 Lai FA, 292 Laing E, 1384 Lakatta EG, 979 Lalani S, 583 Landar A, 924 Langston W, 78 Larrivée B, 257 Lau LF, 961 Laufer I, 209 Laufs U, 1132 Laulagnier K, 132 Law B, 933 Lázaro A, 1188 Lazartigues E, 1125 LeCapitaine N, 42 Lee CR, 442 Lee FS. 34 Lee H-C, 607 Lee Y-H, 307 Lee YJ, 1233 Lefer DJ, 78 Lefkowitz RJ, 570 Lehoux S, 434, 567 Lehr H-A, 407 Lehrke S. 553 Leitinger N, 900 Le Jan S. 1207 Lemarié CA, 434 Lemmon CA, 951 le Noble F, 715 Leopold JA, 1044 Leri A. 42 Leroy J, 816 Leskinen H, 485 Letarte M, 248 Levi M, 1261 Levy AP, 1419 Lévy BI, 567 Levy JE, 1419 Lewis MA, e3 Ley K, 731 Li H, 646 Li J, 1092 Li L, 15 Li R-K, 617 Li S-H, 617 Li X, 362, 372 Li Z. 598 Liao D, 598 Liao JK, 238, 468, 1426 Liao R, 307 Liedtke W. 988 Liew C-C. 315 Limbird LE, 845

Lin MI, 666 Lindegger N, 1225 Lipp P, 749 Litwin SE, 1403 Liu D, 1004 Liu J. 528 Liu N. 292 Liu T, 172 Liu Y, 494 Liu Z, 415 Lohse MJ, 1084 London B, 1027 Lopaschuk GD, 61 López-Franco O, 1188 López-Novoa JM, 248 López-Parra V, 1188 Loscalzo J, 1044 Loukogeorgakis S, 861 Lowenstein CJ, 346 Lu T. 607 Lund T, 1141 Luria A, 442 Lüscher TF, 42, 149

Luykenaar KD, 53

Lyashkov AE, 979

Macdonald TL, 731

Maack C. 172

Mack CP, 636 Mack MM, 970 Mack WJ, 209 Madrenas J, 1338 Madsen LH, 1141 Mager A, 1100 Maguire JJ, 183 Mah CS, e3 Maier T, 537 Malik AB, 870 Maltsev VA. 979 Maniatis NA, 870 Marbán E, 706 Marcinko M, 275 Marcus F, 646 Margulies KB, 113 Marionneau C, 1092 Marks JD, 970 Marreez Y. 996 Marsden PA, 1152 Marsh CB, 477 Martinka P, 1117 Marx N, 1181 Matkovich SJ, 996 Matsubara H, 424 Matsui T, 15 Matsushita K, 315 Matthews C. 156 Matzke LA, 140 Mazhari R, 553 McCleskey EW, 501 McComb ME, 663 McDonald JA, 1403 McKean D, 837 McKoy G, 15 McManus BM, 140, 354, 801 Meade G, 25 Mechtcheriakova D, 900 Meijers JCM, 1261 Melero-Martin JM, 861 Memmi M, 292 Menk M, 1355 Merklinger S, 837 Mérot J, 1076 Messina E. 1 Mestril R. 398

Mihovilovic M, 829

Miller-Lotan R, 1419 Milman U, 1419 Milosevic M, 1132 Minamino T, 1411 Minchenko A, 900 Minshall RD, 870 Miró E. 93 Mitsialis SA, 240 Mo F-E, 961 Mocanu MM, e11 Mocco J, 209 Mommersteeg MTM, 351 Monnot C, 1207 Montague CR, 477 Moorman AFM, 351, 545 Moran N. 25 Morente M. 93 Morielli AD, 1252 Morikage N, 299 Morikawa K. 767 Morimoto H, 891 Morissette MR, 15 Morita H, 119 Morris MA, 731 Morrison C, 102 Moss RL. 225, 884 Mostafavi-Pour Z, 853 Mrowka R, 1117 Mukhopadhyay D, 715 Muller L, 1207 Mungai PT, 970 Münzel T, 102 Muraski J, 381 Murata M, 706 Murphy AM, 706, 1012 Murphy E, 442 Murphy S, 257 Murray J, 853 Musters RJ, 1012

Nadvoretskiy VV, 646 Nair MN, 209 Nakai A, 1411 Namekata M, 853 Napoli C. e51 Napolitano C. 292 Narolska NA, 1012 Nattel S, 1394 Naud P. 1076 Naves LA, 501 Negri S, 292 Nelson MT. 13 Nerbonne JM, 1092 Newman JW, 442 Neyses L. 626 Nicaud V, 102 Nichols WW, 459 Nickenig G, e74 Nikolaev VO, 1084 Nishida M. 119 Nishimura T, 853 Nohria A, 1426 Noma K, 1426 Nong Z. 1338 Novikov M. 15 Nuñez C. 1067 Nyhan D, 951

Obermayer B, 1197 Odermatt B, 266 Odley AM, 996 Oettgen P, 1159 Offermanns S, 1293 Oh JG, 307 Okon EB, 140 O'Neil C, 1338 O'Neill WC, e2 Ono K, 191 Oram JF, 1031 O'Rourke B, 172 Ortega A, 1067 Ortega L, 1188 Ortiz-Muñoz G, 1188 Oskolkova O, 900

Pacak CA, e3

Padin-Iruegas ME, 42 Palinski W, e51 Pandolfi PP, 1355 Pape TD, 672 Park WJ, 307 Parks JS, 672 Parthasarathy S, 191 Paruchuri S. 861 Pasztor ET, e12 Patel JR, 884 Patel Y. 853 Pattison J, e51 Patzak A, 1117 Pauly DF, 459 Pedersen PL, 706 Pedrazzini T, 407 Pelicci PG, 42 Penar PL, 1252 Pepine CJ, 459 Peppas AP, 1270 Perez-Barriocanal F. 248 Pericacho M. 248 Perret B, 132 Persson AEG, 1117 Persson PB, 1117 Peter K, 25 Peters NS, 1156 Philippova M, 900 Phillips GS, 477 Picchi A, 69 Picht E, 740 Pickering JG, 845, 1338 Pieske B, 333 Ping P, 362, 372 Pinsky DJ, 209 Pipp F, 656 Piroddi N, 1012 Pistea A, 86 Pitt MJ, 34 Plant A, 837 Poggesi C, 1012 Poirier O, 102 Poletek P. 1181 Pollet I, 257 Potter BJ, 69 Poulos A. 34 Powell SR. 342 Pownall HJ, 598 Prager RH, 34 Pratt RE, 315 Prieto M. 248 Priller J. 1132 Priori SG, 292 Prsic A, 1426 Pu WT, 415 Punske B, 1403 Puri M. 257

Qi X, 1394 Qian J, 1233 Qiao X, 362, 372 Qu Z, 520 Quasnichka H, 1329 Quertermous T, 424

Rahman S, 853 Rahmani M, 354, 801 Rajakumar N. 1338 Ramasamy R, 669 Rathjen DA, 34 Recinos A, 723 Record M. 132 Reichardt LF, 636 Reil S. 165 Reinemund J. 1355 Ren A. 468 Resink T. 900 Rich J, 829 Rigor D, 415 Rikitake Y, 1426 Ritchie A. 156 Ritter O. 626 Ritzel MWL, 510 Rivas-Elena JV, 248 Rizzi N. 292 Robbins J, 1315 Roberge M, 257 Roberts H, 442 Robinette JB, 829 Robinson BS, 34 Robinson J, 706 Robson SC, 1100 Rocha M, 1067 Rochais F, 816 Rockman HA, 442 Rodgers LS, 583 Rodriguez-Sinovas A, 93 Rodríguez-Barbero A, 248 Roe MW, 970 Rohrer L. 1060 Rojas M. 636 Rolf T. 86 Romer LH, 951 Rosenkranz S, 1181 Rosenzweig A, 15 Rota M. 42 Rottbauer W, 323 Rougier J-S, 407 Rouy D, 590 Roy SK, 1004 Rubio M, 275, 381 Ruchat P. 407 Ruijter JM, 545 Ruiz P, 1355 Ruiz-Meana M. 93 Rupprecht HJ, 102 Rushlow W, 1338 Ruskoaho H. 485 Rybin V. 1367 Rychli K. 900 Rye K-A, 565 Ryoo S. 951 Rysä J. 485

Sabri A, 1367 Sadoshima J, 528 Saffitz JE, 646, 1216 Sakai K, 1125 Sakamoto M, 1411 Sakata S, 307 Salia-Newby GB, 1329 Salim A, 776 Salles J-P, 132 Sampson KJ, 1225 Sandberg K, 234 Sanjuán G, 1188 Sano M, 1411

Rzeszutek M, 1347

Santibanez JF, 248 Sartini D, 1109 Sato D. 520 Sato M. 299 Scellini B, 1012 Schaefer E. 381 Schaer CA, 943 Schaer DJ, 943 Schafer AI, 598 Schaper W. 656 Schefe JH, 1355 Scherer SE, 646 Scherrer-Crosbie M. 15 Schmidt AM, 669 Schmitteckert E, 1084 Schmitz-Rixen T, 656 Schnabel R. 102 Schoedon G. 943 Schoen FJ, 861 Schröck H. 1132 Schroeter T, 165 Schubert R, 537 Schuh K, 626 Schuleri KH, 553 Schulz R, 93, 1100 Schumacker PT. 970 Schwartz RJ, 996 Schwarz M. 25 Schweda F, 1197 Schwethelm B. 165 Scott S, 156 Scullion ER, 510 Semenza GL. e86 Sendeski M. 1117 Serebruany VL, 1141 Serrador JM, 1067 Sessa WC, 666 Seubert JM, 442 Shah V. 1092

Shai S-Y. 191 Shajahan AN, 870 Shapira C, 1419 Sharma RV, 1125 Shattock MJ, 1290 Shaw J, 336, 1347 Shen Y-T, 1270 Shenoy SK, 570 Shi J. 119 Shiferaw Y, 520 Shimokawa H, 767, 837 Shirao S, 299 Shiroshita-Takeshita A, 1394 Shojaati K. 149 Shoukas A. 951 Si H, 537 Si X, 354 Sicari BM, 933 Sigmund CD, 1125 Sinal CJ, 442 Singaraja RR, 389 Singh G, 183 Singh H, 34 Sinnayah P, 1125

Skidgel RA, 870

Slater SC, 1329

Small TW, 1338

Sobel M, 853

Soini Y. 485

Soma M, 299

Song G, 1233

Sosunov SA, 209

Soufan AT, 351, 545

Spurgeon HA, 979

Soucy KG. 951

Spaan JAE, 86

Srinivasan S, 731 Stähli BE, 149 Stanford WL, 617 Steege A, 1117 Stefani E. 362 Steffel J. 149 Steinberg SF, 1367 Stelzer JE, 884 Stenmark KR, 675 Stern MD, 111, 979 Stewart AF, 933 Stienen GJM, 1012 Stoll P. 25 Straub SV, 13 Strauss AW, 201 Strittmatter WJ, 829 Strong Jack, 1181 Strong Jennifer, 1338 Suarez A. 354 Suda Y. 853 Sugden PH, 455 Sughrue ME, 209 Sukhanov S. 191 Sullivan PG, 109 Sun J. 468 Sun L. 510 Sunagawa K, 767 Sussman MA, 275, 381 Suzuki Y, 1188 Sysman-Wolpin I, e65 Szerafin T. e12

Szmitko PE, 617

Tajima N, 1411 Takahashi M, 891 Takaki A. 767 Takaki E. 1411 Takane KK, 933 Takata Y. e88 Tan H. 598 Tangirala RK, e88 Tanner FC, 149 Tao L. 78 Tarantal AF, e3 Taylor JM, 636 Taylor MD, 646 Tedgui A, 434 Tellez J, 510, 1384 Tenhunen O, 485 Tesi C, 1012 Tharaux P-L, 434 Thattaliyath BD, e3 Thomas A, 1076 Thu LT, 307 Thuerauf DJ, 275 Thyparambil S, 362 Tian R. 3 Tieu B. 723 Tilton RG, 723 Tiruppathi C, 870 Tojo K, 1411 Toko H, 1411 Tontonoz P. e88 Totzeck A, 93 Towbin JA, 646 Townsley MI, 988 Trafford AW, 223 Tranmer BI, 1252 Trano N, 323 Troidl K. 656 Trout NA, 34 Tucker AL, 1376 Tysiac M, 537

Ubriani K, 933

Unger T, 1355 Urbanek K, 42 Ushio-Fukai M, 116

Valencik ML, 1403 VanBavel E, 86 van Breemen C, 140 Vandecasteele G, 816 van den Berg G, 545 van den Hoff MJB, 351, 545 van der Poll T, 1261 van der Sluijs KF, 1261 van der Velden J. 1012 Van Eyk JE, 706, 1012, 1141 van Gelder IC, 1394 van Gorp ECM, 1261 van Rooijen N, 86 Vary CPH, 248 Vatner DE, 1270 Vatner SF, 1270 Vaughan AM, 1031 Veenstra T, 257 Velot E, 590 Venetucci LA, 223 Verma S. 617 Victor VM, 1067 Vilianovich L. 537 Vinogradova TM, 979 Visscher H, 389 Vitale S, 42 Vogel SM, 870 Volger O, 656 von Eckardstein A, 1060

Wagner DR, 590 Wagner T, 528 Walcher D. 1181 Walsh EJ, 53 Walsh MP, 53 Walterscheid JP, 787 Wang C-H, 617 Wang G-W, 362 Wang H. 598 Wang L, 715 Wang P, 715 Wang X, 1315 Wang Yigang, 1233 Wang Yuqi, 1305 Wang Z, 494 Wasserstrom JA, e65 Wassmann S, e74 Waypa GB, 970 Weber D, 988 Weber H. 1207 Weisel RD, 617 Weiss JN, 520 Weiss RM, 758 Weissgerber P, 749 Weissmüller T, 1100 Wellman GC, 1252 Wenk HN, 501 Werner N. e74 Wessels G. 323 Whetzel AM, 731 White AR, 951 Wiggins E, 829 Wijelath ES, 853 Williams DE, 257 Winter B, 1132 Wojta J, 900 Wölfle SE, 537 Wong F. 257 Woo S-H, 307 Wu R, 626 Wu Xinqi, 240

Wu Xu, 283 Wu Y, 315

Xiang X, 583

Yagi J, 501 Yamada KA, 1216 Yamashita T, e51 Yan G, 468 Yan L, 1270 Yan SF, 669 Yang DK, 307 Yang F, 598 Yang J-H, 861 Yang T, 1243 Yang X, 598 Yang Z, 646 Yano T, 299 Yau TM, 617 Yeh Y-H, 1394 Yellon DM, e11 Ylanne J, 25 Yoon PO, 307 York J, 829 You B, 468 Young GW, 372 Young JD, 510 Yu P, 494 Yu X, 528 Yu Y, 758 Yuan Q, 1233 Yue Z, 201 Yulish M, 1419 Yurkova N, 1347

Zannis VI, 389 Zaremba R, 1012 Zeldin DC, 442 Zeng C, 494 Zhai P, 528 Zhang A, 1243 Zhang C, 69 Zhang H, 1243 Zhang H, 1243 Zhang H, 1243 Zhang Jun, 362 Zhang L, 315 Zhang R, 1092 Zhang T, 398, 1347 Zhang Z-H, 758 Zheng M, 553 Zheng S, 494 Zhou X, 1233 Zimmet JM, 553 Zissimopoulos S, 292 Zolotukhin I, e3 Zong C, 362, 372 Zou Y, 1411 Zucker IH, 1004 Zvarova K, 1252

